

L Number	Hits	Search Text	DB	Time stamp
1	164002	absorbent\$1 or sorbent\$1 or adsorbent\$1	USPAT; EPO; JPO; DERWENT; IBM TDB	2002/09/19 18:42
3	2703	"10"-oxygen or ("10" near1 oxygen) or ("10" near1 MR) or 10-MR	USPAT; EPO; JPO; DERWENT; IBM TDB	2002/09/19 18:46
4	1949	"12"-oxygen or ("12" near1 oxygen) or ("12" near1 MR) or 12-MR	USPAT; EPO; JPO; DERWENT; IBM TDB	2002/09/19 18:46
5	3108	eu-1 or zsm-50 or (zsm near1 "50") or zsm50 or tpz-3 or (tpz near1 "3") or nes or nu-87 or (nu near1 "87") or nu87 or ssz-37 or (ssz near1 "37") or mww or mcm-22 or (mcm near1 "22") or mcm22 or erb-1 or (erb near1 "1") or erb1 or itq-1 or (itq near1 "1") or itq1 or psh-3 or (psh near1 "1") or psh1 or ssz-25 or (ssz near1 "25") or ssz25	USPAT; EPO; JPO; DERWENT; IBM TDB	2002/09/19 18:58
6	15	("10"-oxygen or ("10" near1 oxygen) or ("10" near1 MR) or 10-MR) near7 ("12"-oxygen or ("12" near1 oxygen) or ("12" near1 MR) or 12-MR)	USPAT; EPO; JPO; DERWENT; IBM TDB	2002/09/19 19:02
7	6478	di\$1methyl\$1butane\$1 or di\$1methyl\$1pentane\$1 or tri\$1methyl\$1butane\$1 or tri\$1methyl\$1pentane\$1 or di\$1methyl\$1hexane\$1 or (multi\$1branch\$2 near2 (parafin\$1 or alkane\$1))	USPAT; EPO; JPO; DERWENT; IBM TDB	2002/09/19 19:02
8	32	("10"-oxygen or ("10" near1 oxygen) or ("10" near1 MR) or 10-MR) with ("12"-oxygen or ("12" near1 oxygen) or ("12" near1 MR) or 12-MR)	USPAT; EPO; JPO; DERWENT; IBM TDB	2002/09/19 19:02
9	3137	((("10"-oxygen or ("10" near1 oxygen) or ("10" near1 MR) or 10-MR) with ("12"-oxygen or ("12" near1 oxygen) or ("12" near1 MR) or 12-MR)) or (eu-1 or zsm-50 or (zsm near1 "50") or zsm50 or tpz-3 or (tpz near1 "3") or nes or nu-87 or (nu near1 "87") or nu87 or ssz-37 or (ssz near1 "37") or mww or mcm-22 or (mcm near1 "22") or mcm22 or erb-1 or (erb near1 "1") or erb1 or itq-1 or (itq near1 "1") or itq1 or psh-3 or (psh near1 "1") or psh1 or ssz-25 or (ssz near1 "25") or ssz25)	USPAT; EPO; JPO; DERWENT; IBM TDB	2002/09/19 19:02
10	37	((("10"-oxygen or ("10" near1 oxygen) or ("10" near1 MR) or 10-MR) with ("12"-oxygen or ("12" near1 oxygen) or ("12" near1 MR) or 12-MR)) or (eu-1 or zsm-50 or (zsm near1 "50") or zsm50 or tpz-3 or (tpz near1 "3") or nes or nu-87 or (nu near1 "87") or nu87 or ssz-37 or (ssz near1 "37") or mww or mcm-22 or (mcm near1 "22") or mcm22 or erb-1 or (erb near1 "1") or erb1 or itq-1 or (itq near1 "1") or itq1 or psh-3 or (psh near1 "1") or psh1 or ssz-25 or (ssz near1 "25") or ssz25)) with (absorbent\$1 or sorbent\$1 or adsorbent\$1)	USPAT; EPO; JPO; DERWENT; IBM TDB	2002/09/19 19:02

12	320	((("10"-oxygen or ("10" near1 oxygen) or ("10" near1 MR) or 10-MR) with ("12"-oxygen or ("12" near1 oxygen) or ("12" near1 MR) or 12-MR)) or (eu-1 or zsm-50 or (zsm near1 "50") or zsm50 or tpz-3 or (tpz near1 "3") or nes or nu-87 or (nu near1 "87") or nu87 or ssz-37 or (ssz near1 "37") or mww or mcm-22 or (mcm near1 "22") or mcm22 or erb-1 or (erb near1 "1") or erb1 or itq-1 or (itq near1 "1") or itq1 or psh-3 or (psh near1 "1") or psh1 or ssz-25 or (ssz near1 "25") or ssz25)) and (absorbent\$1 or sorbent\$1 or adsorbent\$1) and (absorbent\$1 or sorbents\$1 or adsorbent\$1)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/09/19 19:12
11	10	((("10"-oxygen or ("10" near1 oxygen) or ("10" near1 MR) or 10-MR) with ("12"-oxygen or ("12" near1 oxygen) or ("12" near1 MR) or 12-MR)) or (eu-1 or zsm-50 or (zsm near1 "50") or zsm50 or tpz-3 or (tpz near1 "3") or nes or nu-87 or (nu near1 "87") or nu87 or ssz-37 or (ssz near1 "37") or mww or mcm-22 or (mcm near1 "22") or mcm22 or erb-1 or (erb near1 "1") or erb1 or itq-1 or (itq near1 "1") or itq1 or psh-3 or (psh near1 "1") or psh1 or ssz-25 or (ssz near1 "25") or ssz25)) with (absorbent\$1 or sorbent\$1 or adsorbent\$1)) and (di\$1methyl\$1butane\$1 or di\$1methyl\$1pentane\$1 or tri\$1methyl\$1butane\$1 or tri\$1methyl\$1pentane\$1 or di\$1methyl\$1hexane\$1 or (multi\$1branch\$2 near2 (parafin\$1 or alkane\$1))) (585/820-831).CCLS.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/09/19 19:08
13	1479		USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/09/19 19:09
14	14	((585/820-831).CCLS.) and (((("10"-oxygen or ("10" near1 oxygen) or ("10" near1 MR) or 10-MR) with ("12"-oxygen or ("12" near1 oxygen) or ("12" near1 MR) or 12-MR)) or (eu-1 or zsm-50 or (zsm near1 "50") or zsm50 or tpz-3 or (tpz near1 "3") or nes or nu-87 or (nu near1 "87") or nu87 or ssz-37 or (ssz near1 "37") or mww or mcm-22 or (mcm near1 "22") or mcm22 or erb-1 or (erb near1 "1") or erb1 or itq-1 or (itq near1 "1") or itq1 or psh-3 or (psh near1 "1") or psh1 or ssz-25 or (ssz near1 "25") or ssz25)) and (absorbent\$1 or sorbent\$1 or adsorbent\$1) and (absorbent\$1 or sorbent\$1 or adsorbent\$1))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/09/19 19:09

15	11	((((585/820-831).CCLS.) and (((("10"-oxygen or ("10" near1 oxygen) or ("10" near1 MR) or 10-MR) with ("12"-oxygen or ("12" near1 oxygen) or ("12" near1 MR) or 12-MR)) or (eu-1 or zsm-50 or (zsm near1 "50") or zsm50 or tpz-3 or (tpz near1 "3") or nes or nu-87 or (nu near1 "87") or nu87 or ssz-37 or (ssz near1 "37") or mww or mcm-22 or (mcm near1 "22") or mcm22 or erb-1 or (erb near1 "1") or erbl or itq-1 or (itq near1 "1") or itql or psh-3 or (psh near1 "1") or psh1 or ssz-25 or (ssz near1 "25") or ssz25)) and (absorbent\$1 or sorbent\$1 or adsorbent\$1) and (absorbent\$1 or sorbent\$1 or adsorbent\$1))) not (((("10"-oxygen or ("10" near1 oxygen) or ("10" near1 MR) or 10-MR) with ("12"-oxygen or ("12" near1 oxygen) or ("12" near1 MR) or 12-MR)) or (eu-1 or zsm-50 or (zsm near1 "50") or zsm50 or tpz-3 or (tpz near1 "3") or nes or nu-87 or (nu near1 "87") or nu87 or ssz-37 or (ssz near1 "37") or mww or mcm-22 or (mcm near1 "22") or mcm22 or erb-1 or (erb near1 "1") or erbl or itq-1 or (itq near1 "1") or itql or psh-3 or (psh near1 "1") or psh1 or ssz-25 or (ssz near1 "25") or ssz25)) with (absorbent\$1 or sorbent\$1 or adsorbent\$1) and (di\$1methyl\$1butane\$1 or di\$1methyl\$1pentane\$1 or tri\$1methy\$1butane\$1 or tri\$1methyl\$1pentane\$1 or di\$1methyl\$1hexane\$1 or (multi\$1branch\$2 near2 (parafin\$1 or alkane\$1))))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/09/19 19:10
17	6	((("10"-oxygen or ("10" near1 oxygen) or ("10" near1 MR) or 10-MR) with ("12"-oxygen or ("12" near1 oxygen) or ("12" near1 MR) or 12-MR)) or (eu-1 or zsm-50 or (zsm near1 "50") or zsm50 or tpz-3 or (tpz near1 "3") or nes or nu-87 or (nu near1 "87") or nu87 or ssz-37 or (ssz near1 "37") or mww or mcm-22 or (mcm near1 "22") or mcm22 or erb-1 or (erb near1 "1") or erbl or itq-1 or (itq near1 "1") or itql or psh-3 or (psh near1 "1") or psh1 or ssz-25 or (ssz near1 "25") or ssz25)) and (absorbent\$1 or sorbent\$1 or adsorbent\$1) and (di\$1methyl\$1butane\$1 or di\$1methyl\$1pentane\$1 or tri\$1methy\$1butane\$1 or tri\$1methyl\$1pentane\$1 or di\$1methyl\$1hexane\$1 or (multi\$1branch\$2 near2 (parafin\$1 or alkane\$1)))) and ((585/820-831).CCLS.)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/09/19 19:15

18	3	(((((10"-oxygen or ("10" near1 oxygen) or ("10" near1 MR) or 10-MR) with ("12"-oxygen or ("12" near1 oxygen) or ("12" near1 MR) or 12-MR)) or (eu-1 or zsm-50 or (zsm near1 "50")) or zsm50 or tpz-3 or (tpz near1 "3") or nes or nu-87 or (nu near1 "87") or nu87 or ssz-37 or (ssz near1 "37") or mww or mcm-22 or (mcm near1 "22") or mcm22 or erb-1 or (erb near1 "1") or erbl or itq-1 or (itq near1 "1") or itql or psh-3 or (psh near1 "1") or psh1 or ssz-25 or (ssz near1 "25") or ssz25)) and (absorbent\$1 or sorbent\$1 or adsorbent\$1) and (di\$1methyl\$1butane\$1 or di\$1methyl\$1pentane\$1 or tri\$1methyl\$1butane\$1 or tri\$1methyl\$1pentane\$1 or di\$1methyl\$1hexane\$1 or (multi\$1branch\$2 near2 (parafin\$1 or alkane\$1))) and ((585/820-831).CCLS.) not (((("10"-oxygen or ("10" near1 oxygen) or ("10" near1 MR) or 10-MR) with ("12"-oxygen or ("12" near1 oxygen) or ("12" near1 MR) or 12-MR)) or (eu-1 or zsm-50 or (zsm near1 "50")) or zsm50 or tpz-3 or (tpz near1 "3") or nes or nu-87 or (nu near1 "87") or nu87 or ssz-37 or (ssz near1 "37") or mww or mcm-22 or (mcm near1 "22") or mcm22 or erb-1 or (erb near1 "1") or erbl or itq-1 or (itq near1 "1") or itql or psh-3 or (psh near1 "1") or psh1 or ssz-25 or (ssz near1 "25") or ssz25)) with (absorbent\$1 or sorbent\$1 or adsorbent\$1) and (di\$1methyl\$1butane\$1 or di\$1methyl\$1pentane\$1 or tri\$1methyl\$1butane\$1 or tri\$1methyl\$1pentane\$1 or di\$1methyl\$1hexane\$1 or (multi\$1branch\$2 near2 (parafin\$1 or alkane\$1))))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/09/19 19:15
16	43	((("10"-oxygen or ("10" near1 oxygen) or ("10" near1 MR) or 10-MR) with ("12"-oxygen or ("12" near1 oxygen) or ("12" near1 MR) or 12-MR)) or (eu-1 or zsm-50 or (zsm near1 "50")) or zsm50 or tpz-3 or (tpz near1 "3") or nes or nu-87 or (nu near1 "87") or nu87 or ssz-37 or (ssz near1 "37") or mww or mcm-22 or (mcm near1 "22") or mcm22 or erb-1 or (erb near1 "1") or erbl or itq-1 or (itq near1 "1") or itql or psh-3 or (psh near1 "1") or psh1 or ssz-25 or (ssz near1 "25") or ssz25)) and (absorbent\$1 or sorbent\$1 or adsorbent\$1) and (di\$1methyl\$1butane\$1 or di\$1methyl\$1pentane\$1 or tri\$1methyl\$1butane\$1 or tri\$1methyl\$1pentane\$1 or di\$1methyl\$1hexane\$1 or (multi\$1branch\$2 near2 (parafin\$1 or alkane\$1))))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/09/19 19:29

18	3	(((("10"-oxygen or ("10" near1 oxygen) or ("10" near1 MR) or 10-MR) with ("12"-oxygen or ("12" near1 oxygen) or ("12" near1 MR) or 12-MR)) or (eu-1 or zsm-50 or (zsm near1 "50") or zsm50 or tpz-3 or (tpz near1 "3") or nes or nu-87 or (nu near1 "87") or nu87 or ssz-37 or (ssz near1 "37") or mww or mcm-22 or (mcm near1 "22") or mcm22 or erb-1 or (erb near1 "1") or erb1 or itq-1 or (itq near1 "1") or itq1 or psh-3 or (psh near1 "1") or psh1 or ssz-25 or (ssz near1 "25") or ssz25)) and (absorbent\$1 or sorbent\$1 or adsorbent\$1) and (di\$1methyl\$1butane\$1 or di\$1methyl\$1pentane\$1 or tri\$1methyl\$1butane\$1 or tri\$1methyl\$1pentane\$1 or di\$1methyl\$1hexane\$1 or (multi\$1branch\$2 near2 (parafin\$1 or alkane\$1))) and ((585/820-831).CCLS.) not (((("10"-oxygen or ("10" near1 oxygen) or ("10" near1 MR) or 10-MR) with ("12"-oxygen or ("12" near1 oxygen) or ("12" near1 MR) or 12-MR)) or (eu-1 or zsm-50 or (zsm near1 "50") or zsm50 or tpz-3 or (tpz near1 "3") or nes or nu-87 or (nu near1 "87") or nu87 or ssz-37 or (ssz near1 "37") or mww or mcm-22 or (mcm near1 "22") or mcm22 or erb-1 or (erb near1 "1") or erb1 or itq-1 or (itq near1 "1") or itq1 or psh-3 or (psh near1 "1") or psh1 or ssz-25 or (ssz near1 "25") or ssz25)) with (absorbent\$1 or sorbent\$1 or adsorbent\$1) and (di\$1methyl\$1butane\$1 or di\$1methyl\$1pentane\$1 or tri\$1methyl\$1butane\$1 or tri\$1methyl\$1pentane\$1 or di\$1methyl\$1hexane\$1 or (multi\$1branch\$2 near2 (parafin\$1 or alkane\$1))))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/09/19 19:15
16	43	((("10"-oxygen or ("10" near1 oxygen) or ("10" near1 MR) or 10-MR) with ("12"-oxygen or ("12" near1 oxygen) or ("12" near1 MR) or 12-MR)) or (eu-1 or zsm-50 or (zsm near1 "50") or zsm50 or tpz-3 or (tpz near1 "3") or nes or nu-87 or (nu near1 "87") or nu87 or ssz-37 or (ssz near1 "37") or mww or mcm-22 or (mcm near1 "22") or mcm22 or erb-1 or (erb near1 "1") or erb1 or itq-1 or (itq near1 "1") or itq1 or psh-3 or (psh near1 "1") or psh1 or ssz-25 or (ssz near1 "25") or ssz25)) and (absorbent\$1 or sorbent\$1 or adsorbent\$1) and (di\$1methyl\$1butane\$1 or di\$1methyl\$1pentane\$1 or tri\$1methyl\$1butane\$1 or tri\$1methyl\$1pentane\$1 or di\$1methyl\$1hexane\$1 or (multi\$1branch\$2 near2 (parafin\$1 or alkane\$1))))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/09/19 19:29
19	1299	lta or lz-215 or (lz near1 "215") or lz215 or sapo-42 or (sapo near1 "42") or sapo42 or (zk near1 ("4" or "21" or "22")) or zk-4 or zk-21 or zk-22	USPAT; EPO; JPO; DERWENT; IBM TDB	2002/09/19 19:36

20	23	(lta or lz-215 or (lz near1 "215") or lz215 or sapo-42 or (sapo near1 "42") or sapo42 or (zk near1 ("4" or "21" or "22")) or zk-4 or zk-21 or zk-22) with ((("10"-oxygen or ("10" near1 oxygen) or ("10" near1 MR) or 10-MR) with ("12"-oxygen or ("12" near1 oxygen) or ("12" near1 MR) or 12-MR)) or (eu-1 or zsm-50 or (zsm near1 "50") or zsm50 or tpz-3 or (tpz near1 "3") or nes or nu-87 or (nu near1 "87") or nu87 or ssz-37 or (ssz near1 "37") or mww or mcm-22 or (mcm near1 "22") or mcm22 or erb-1 or (erb near1 "1") or erb1 or itq-1 or (itq near1 "1") or itq1 or psh-3 or (psh near1 "1") or psh1 or ssz-25 or (ssz near1 "25") or ssz25))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/09/19 19:37
21	0	(lta or lz-215 or (lz near1 "215") or lz215 or sapo-42 or (sapo near1 "42") or sapo42 or (zk near1 ("4" or "21" or "22")) or zk-4 or zk-21 or zk-22) with ((("10"-oxygen or ("10" near1 oxygen) or ("10" near1 MR) or 10-MR) with ("12"-oxygen or ("12" near1 oxygen) or ("12" near1 MR) or 12-MR)) or (eu-1 or zsm-50 or (zsm near1 "50") or zsm50 or tpz-3 or (tpz near1 "3") or nes or nu-87 or (nu near1 "87") or nu87 or ssz-37 or (ssz near1 "37") or mww or mcm-22 or (mcm near1 "22") or mcm22 or erb-1 or (erb near1 "1") or erb1 or itq-1 or (itq near1 "1") or itq1 or psh-3 or (psh near1 "1") or psh1 or ssz-25 or (ssz near1 "25") or ssz25)) and (absorbent\$1 or sorbent\$1 or adsorbent\$1) and (di\$1methyl\$1butane\$1 or di\$1methyl\$1pentane\$1 or tri\$1methyl\$1butane\$1 or tri\$1methyl\$1pentane\$1 or di\$1methyl\$1hexane\$1 or (multi\$1branch\$2 near2 (parafin\$1 or alkane\$1)))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/09/19 19:37

15	11	((585/820-831).CCLS.) and (((("10"-oxygen or ("10" near1 oxygen) or ("10" near1 MR) or 10-MR) with ("12"-oxygen or ("12" near1 oxygen) or ("12" near1 MR) or 12-MR)) or (eu-1 or zsm-50 or (zsm near1 "50") or zsm50 or tpz-3 or (tpz near1 "3") or nes or nu-87 or (nu near1 "87") or nu87 or ssz-37 or (ssz near1 "37") or mww or mcm-22 or (mcm near1 "22") or mcm22 or erb-1 or (erb near1 "1") or erb1 or itq-1 or (itq near1 "1") or itq1 or psh-3 or (psh near1 "1") or psh1 or ssz-25 or (ssz near1 "25") or ssz25)) and (absorbent\$1 or sorbent\$1 or adsorbent\$1) and (absorbent\$1 or sorbent\$1 or adsorbent\$1)) not (((("10"-oxygen or ("10" near1 oxygen) or ("10" near1 MR) or 10-MR) with ("12"-oxygen or ("12" near1 oxygen) or ("12" near1 MR) or 12-MR)) or (eu-1 or zsm-50 or (zsm near1 "50") or zsm50 or tpz-3 or (tpz near1 "3") or nes or nu-87 or (nu near1 "87") or nu87 or ssz-37 or (ssz near1 "37") or mww or mcm-22 or (mcm near1 "22") or mcm22 or erb-1 or (erb near1 "1") or erb1 or itq-1 or (itq near1 "1") or itq1 or psh-3 or (psh near1 "1") or psh1 or ssz-25 or (ssz near1 "25") or ssz25)) with (absorbent\$1 or sorbent\$1 or adsorbent\$1) and (di\$1methyl\$1butane\$1 or di\$1methyl\$1pentane\$1 or tri\$1methyl\$1butane\$1 or tri\$1methyl\$1pentane\$1 or di\$1methyl\$1hexane\$1 or (multi\$1branch\$2 near2 (parafin\$1 or alkane\$1))))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/09/19 19:10
17	6	((("10"-oxygen or ("10" near1 oxygen) or ("10" near1 MR) or 10-MR) with ("12"-oxygen or ("12" near1 oxygen) or ("12" near1 MR) or 12-MR)) or (eu-1 or zsm-50 or (zsm near1 "50") or zsm50 or tpz-3 or (tpz near1 "3") or nes or nu-87 or (nu near1 "87") or nu87 or ssz-37 or (ssz near1 "37") or mww or mcm-22 or (mcm near1 "22") or mcm22 or erb-1 or (erb near1 "1") or erb1 or itq-1 or (itq near1 "1") or itq1 or psh-3 or (psh near1 "1") or psh1 or ssz-25 or (ssz near1 "25") or ssz25)) and (absorbent\$1 or sorbent\$1 or adsorbent\$1) and (di\$1methyl\$1butane\$1 or di\$1methyl\$1pentane\$1 or tri\$1methyl\$1butane\$1 or tri\$1methyl\$1pentane\$1 or di\$1methyl\$1hexane\$1 or (multi\$1branch\$2 near2 (parafin\$1 or alkane\$1)))) and ((585/820-831).CCLS.)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/09/19 19:15

12	320	((("10"-oxygen or ("10" near1 oxygen) or ("10" near1 MR) or 10-MR) with ("12"-oxygen or ("12" near1 oxygen) or ("12" near1 MR) or 12-MR)) or (eu-1 or zsm-50 or (zsm near1 "50") or zsm50 or tpz-3 or (tpz near1 "3") or nes or nu-87 or (nu near1 "87") or nu87 or ssz-37 or (ssz near1 "37") or mww or mcm-22 or (mcm near1 "22") or mcm22 or erb-1 or (erb near1 "1") or erb1 or itq-1 or (itq near1 "1") or itq1 or psh-3 or (psh near1 "1") or psh1 or ssz-25 or (ssz near1 "25") or ssz25)) and (absorbent\$1 or sorbent\$1 or adsorbent\$1) and (absorbent\$1 or sorbents\$1 or adsorbent\$1)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/09/19 19:12
11	10	((("10"-oxygen or ("10" near1 oxygen) or ("10" near1 MR) or 10-MR) with ("12"-oxygen or ("12" near1 oxygen) or ("12" near1 MR) or 12-MR)) or (eu-1 or zsm-50 or (zsm near1 "50") or zsm50 or tpz-3 or (tpz near1 "3") or nes or nu-87 or (nu near1 "87") or nu87 or ssz-37 or (ssz near1 "37") or mww or mcm-22 or (mcm near1 "22") or mcm22 or erb-1 or (erb near1 "1") or erb1 or itq-1 or (itq near1 "1") or itq1 or psh-3 or (psh near1 "1") or psh1 or ssz-25 or (ssz near1 "25") or ssz25)) with (absorbent\$1 or sorbent\$1 or adsorbent\$1)) and (di\$1methyl\$1butane\$1 or di\$1methyl\$1pentane\$1 or tri\$1methyl\$1butane\$1 or tri\$1methyl\$1pentane\$1 or di\$1methyl\$1hexane\$1 or (multi\$1branch\$2 near2 (parafin\$1 or alkane\$1))) (585/820-831).CCLS.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/09/19 19:08
13	1479		USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/09/19 19:09
14	14	((585/820-831).CCLS.) and (((("10"-oxygen or ("10" near1 oxygen) or ("10" near1 MR) or 10-MR) with ("12"-oxygen or ("12" near1 oxygen) or ("12" near1 MR) or 12-MR)) or (eu-1 or zsm-50 or (zsm near1 "50") or zsm50 or tpz-3 or (tpz near1 "3") or nes or nu-87 or (nu near1 "87") or nu87 or ssz-37 or (ssz near1 "37") or mww or mcm-22 or (mcm near1 "22") or mcm22 or erb-1 or (erb near1 "1") or erb1 or itq-1 or (itq near1 "1") or itq1 or psh-3 or (psh near1 "1") or psh1 or ssz-25 or (ssz near1 "25") or ssz25)) and (absorbent\$1 or sorbent\$1 or adsorbent\$1) and (absorbent\$1 or sorbents\$1 or adsorbent\$1))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/09/19 19:09

L Number	Hits	Search Text	DB	Time stamp
1	164002	absorbent\$1 or sorbent\$1 or adsorbent\$1	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/09/19 18:42
3	2703	"10"-oxygen or ("10" near1 oxygen) or ("10" near1 MR) or 10-MR	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/09/19 18:46
4	1949	"12"-oxygen or ("12" near1 oxygen) or ("12" near1 MR) or 12-MR	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/09/19 18:46
5	3108	eu-1 or zsm-50 or (zsm near1 "50") or zsm50 or tpz-3 or (tpz near1 "3") or nes or nu-87 or (nu near1 "87") or nu87 or ssz-37 or (ssz near1 "37") or mww or mcm-22 or (mcm near1 "22") or mcm22 or erb-1 or (erb near1 "1") or erb1 or itq-1 or (itq near1 "1") or itq1 or psh-3 or (psh near1 "1") or psh1 or ssz-25 or (ssz near1 "25") or ssz25	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/09/19 18:58
6	15	("10"-oxygen or ("10" near1 oxygen) or ("10" near1 MR) or 10-MR) near7 ("12"-oxygen or ("12" near1 oxygen) or ("12" near1 MR) or 12-MR)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/09/19 19:02
7	6478	di\$1methyl\$1butane\$1 or di\$1methyl\$1pentane\$1 or tri\$1methyl\$1butane\$1 or tri\$1methyl\$1pentane\$1 or di\$1methyl\$1hexane\$1 or (multi\$1branch\$2 near2 (parafin\$1 or alkane\$1))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/09/19 19:02
8	32	("10"-oxygen or ("10" near1 oxygen) or ("10" near1 MR) or 10-MR) with ("12"-oxygen or ("12" near1 oxygen) or ("12" near1 MR) or 12-MR)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/09/19 19:02
9	3137	((("10"-oxygen or ("10" near1 oxygen) or ("10" near1 MR) or 10-MR) with ("12"-oxygen or ("12" near1 oxygen) or ("12" near1 MR) or 12-MR)) or (eu-1 or zsm-50 or (zsm near1 "50") or zsm50 or tpz-3 or (tpz near1 "3") or nes or nu-87 or (nu near1 "87") or nu87 or ssz-37 or (ssz near1 "37") or mww or mcm-22 or (mcm near1 "22") or mcm22 or erb-1 or (erb near1 "1") or erb1 or itq-1 or (itq near1 "1") or itq1 or psh-3 or (psh near1 "1") or psh1 or ssz-25 or (ssz near1 "25") or ssz25)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/09/19 19:02
10	37	((("10"-oxygen or ("10" near1 oxygen) or ("10" near1 MR) or 10-MR) with ("12"-oxygen or ("12" near1 oxygen) or ("12" near1 MR) or 12-MR)) or (eu-1 or zsm-50 or (zsm near1 "50") or zsm50 or tpz-3 or (tpz near1 "3") or nes or nu-87 or (nu near1 "87") or nu87 or ssz-37 or (ssz near1 "37") or mww or mcm-22 or (mcm near1 "22") or mcm22 or erb-1 or (erb near1 "1") or erb1 or itq-1 or (itq near1 "1") or itq1 or psh-3 or (psh near1 "1") or psh1 or ssz-25 or (ssz near1 "25") or ssz25)) with (absorbent\$1 or sorbent\$1 or adsorbent\$1)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/09/19 19:02